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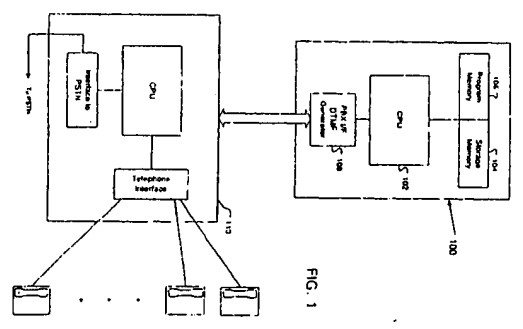
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(54) Voice mail system and method of inter-voice mail system communication

(57) A method of exchanging voice mail messages between voice mail systems is disclosed. A voice mail system employing the method is also disclosed. The method comprises establishing a message exchange session between a first voice mail system and a second voice mail system. Information about features offered at each system is exchanged between the systems. Using this information the features that are common to both systems are determined. Thereafter, message data used only by features common to both systems is exchanged.



European Patent
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EUROPEAN SEARCH REPORT

Application Number
EP 97 30 9021ANNEX TO THE EUROPEAN SEARCH REPORT
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This annex lists the patent family members relating to the patent documents cited in the above mentioned European search report. The numbers are as contained in the European Patent Office EDP file on the publication of the cited patent documents. In the following table the various patent documents are listed in the order in which they were given for the purpose of information.

15-06-1999

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE DOCUMENT (IPC Class)
A	VAUDREUIL, G.: "NETWORKED VOICE MESSAGING" CONNECTIONS, vol. 8, no. 11, 1 January 1994, pages 25-27, XP000560759 - page 25, paragraph 3 - page 26, paragraph 4 -	1.10	H04M/50 H04M/00
A	VAUDREUIL, G.: "Voice Profile for Internet Mail" February 1996, THE INTERNET ENGINEERING TASK FORCE, RETRIEVED FROM INTERNET: <URL: HTTP://WWW.IETF.ORG/RFCD/FC1911.TXT> 7 JUNE 1999 XP002106015 - page 2, line 3-9 -	1.10	
A	NO 88 08654 A (AMERICAN TELEPHONE & TELEGRAPH) 3 November 1988 - page 28, line 25 - page 29, line 14 - EP 0 507 226 A (ROU SYSTEMS) 7 October 1992 7 column 4, line 22 - column 5, line 14; figure 2 -	1.10	TECHNICAL FIELDS H04M H04M
The present search report has been drawn up for all claims			
THE HAGUE			
15 June 1999			
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CATEGORY OF CITED DOCUMENTS			
X: particularly relevant to the invention Y: particularly relevant to the invention, but published in a different language A: non-written disclosure Q: non-written disclosure P: non-written disclosure			
T: theory or principle underlying the invention E: prior art document, but published in a different language D: document cited in the application L: document cited for other reasons S: member of the same patent family, corresponding document			

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For more details about this annex, see Official Journal of the European Patent Office, No. 1202